TECHNICAL DATA SHEET

Scouring Fleece

Product

Product code	G1100.14
Product description	Scouring Fleece AB-quality Green

Composition

Fibre	Polyamide and polyester
Resin	Vinylacrylic and ureic
Abrasive grain	Minerals
Pigment	Atoxic organic pigment

Physical properties		Method	Unity	Specification	
				min.	max.
Weight		ISO 9073 T1	g/m²	700	
Thickness		ISO 9073 T2			
Pressure	5 cN/cm²		mm	7,5	8,5
Abrasiveness		Schiefer [1]			
Pressure	150 cN/cm²		Mg	200	
Lifetime		Schiefer [2]			
Pressure	150 cN/cm²		rev	350	

1) Schiefer Abrasion Testing Machine.
To be measured the milligrams of aluminium that will be erased by the scouring fleece after 1000 revolutions at a pressure of 150 grams per square centimetre.

2) Schiefer Abrasion Testing Machine.
The number of revolutions to wear the product through on an abrasive plate at a pressure of 150 grams per square centimetre.